

COMPANY PROFILE



ABOUT EOS



- 25 years experience in Power Supply Design & Manufacturing and EMS
- Manufacturing Facility & Design Center based in SEZ Export Processing Zone Mumbai – India
- Experience in Medical, Industrial, Lighting & Telecom application products
- Support High Volume/Low Mix & Low Volume/High Mix requirements
- Quality FIRST mentality
- Highly skilled & experienced team of 450+ team members
- Global Sales Support



1985

Established in
SEEPZ
under the name
of Celetronics
India Pvt. Ltd.

1991

EOS Power is
founded in
Camarillo
California, USA



1998

Release of VLT
Series, from 40
to 150 Watt

2000

Acquisition of
EOS POWER by
Celetronix India.
Design and
Manufacturing
shifted to SEEPZ-
SEZ Mumbai
India.



2002

Design &
Manufacturing
of Apple Mac
Book & Dell
adapters





2006

Acquisition of
Celetronix
including the
EOS brand by
Jabil USA

2007

Spin-off of EOS
Power. Bischoff
family becomes
indirect
shareholder

**2009 -
2013**

Release of the
WLT-Series, from
40 to 450 Watt

2011

Bischoff family
becomes 100%
shareholder of
EOS Power

2011

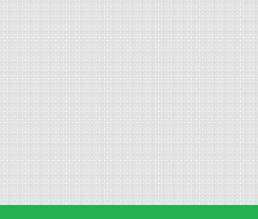
Expansion of
North America
and Europe
Channel
Partners & Sales
Force





2012

Beginning of Diversification Strategy:
Electronic Manufacturing Services and Value Add



2013

Labeling Agreement with Power One, now Bel Power



2014

Release of WLP 225 and 350, the World's Smallest Power Supply



2015

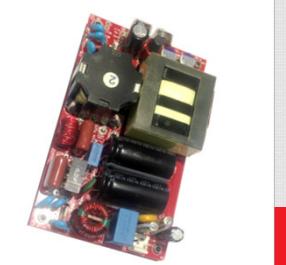
Labeling agreement with FSP for Asia





2015

Release of WLP 75 and WLP120,
setting new size records in the
power industry



2016 Q1

**New Production
Line**

2016 Q2

**Release of
WLC550,
conduction
cooled power
supply**

2016 Q4

**Release of ULP-
Series, a new
size milestone in
the Power
Industry!**



2016 Q4

**80 m² booth at
electronica
Munich**

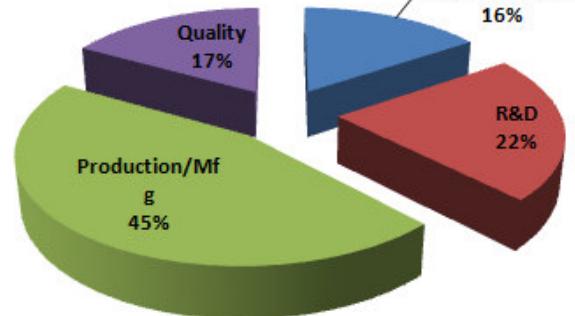
**Celebrating
25 Years of
EOS Power!**



**SMALL
JUST GOT
SMALLER**

EOS TEAM

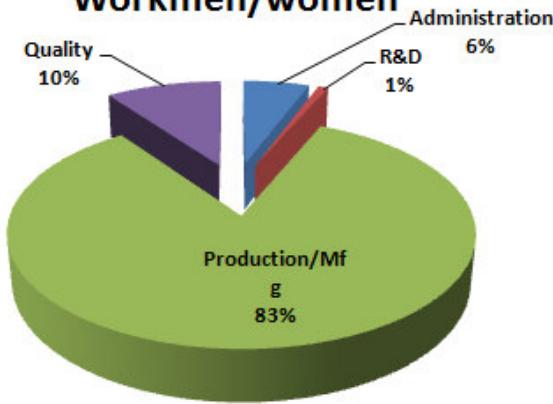
Engineers/Staff



Average Age: 40 yrs

Experience with EOS Power: 10.4 yrs

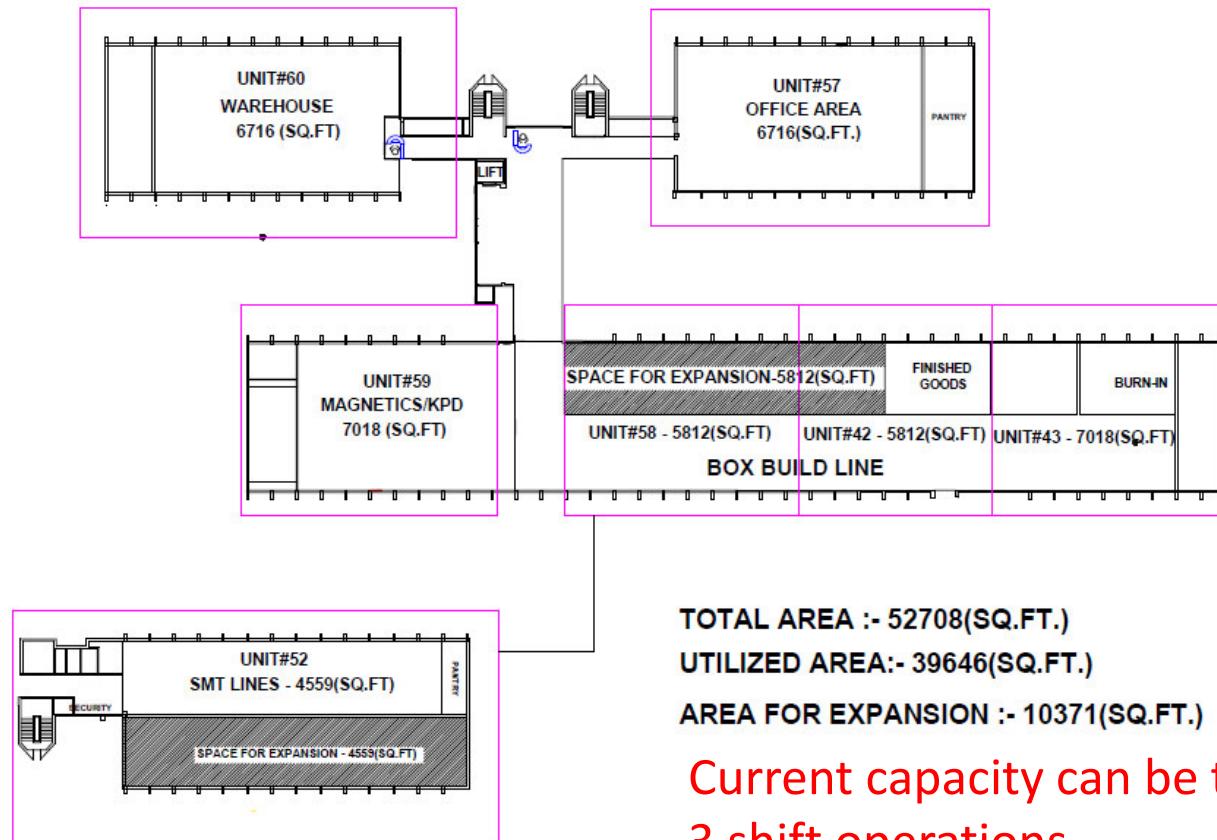
Workmen/women



Average Age: 37 yrs

Experience with EOS Power: 13 yrs

FACTORY INFRASTRUCTURE



BOX BUILD CAPABILITY



- 2 Box Build assembly lines
- Wave Soldering Operation
- Ultrasonic Welding
- 100% Automated Functional Testing
- 100% Burn-in
- 100% Hi-pot & other Test Processes

MAGNETICS CAPABILITY



- All Magnetics, Transformers, Boost, Inductors & Chokes are designed and manufactured in dedicated plant at EOS factory
- Average 7000 magnetic assemblies are manufactured per shift by 110 operators
- High speed & accuracy Synthesis Machines
- 100% Hi-pot & Inductance Test
- Varnishing Capability

INSPECTION & TEST CAPABILITIES



- XRF (X-Ray) for RoHS testing
- AOI & ICT
- Solder Paste Inspection
- 40 x Magnification Inspection
- ATE Croma Functional Testers
- Burn-in & Hi-pot Test Capability
- Humidity Test Chamber
- Proto Lab and Analytical Test Equipments for product design & analysis
- Lab equipments for Product Safety & Regulatory Compliance Testing to include EMI/EMC, Surge, ESD etc.
- External Test Labs located closely

INTEGRATED MANAGEMENT SYSTEM

- Highly interactive Online Document & Data Management System
- Automated Product Traceability System
- BAAN ERP

EOS STANDARD MODIFIED CUSTOMIZED POWER SOLUTIONS

Friday, July 31, 2015

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Customer Visit to EOS Power

EOS Connect

[Awards](#)
[Certificates](#)
[Data Management System](#)
[Online Approval System](#)
[Document Management](#)

What's New

NEW PRODUCTS
--- RECENTLY LAUNCHED
[New \(M\)WLP350 Series](#)
[New \(M\)WLP225 Series](#)
[New \(M\)WLT450 Series](#)

Testimonial

HIGH LEVEL OF SERVICE
Sandra Twist, ATI

Thank you for the test results. I will evaluate with the EMC test facility and get back to you. Thanks for the excellent service!

FOS Policies

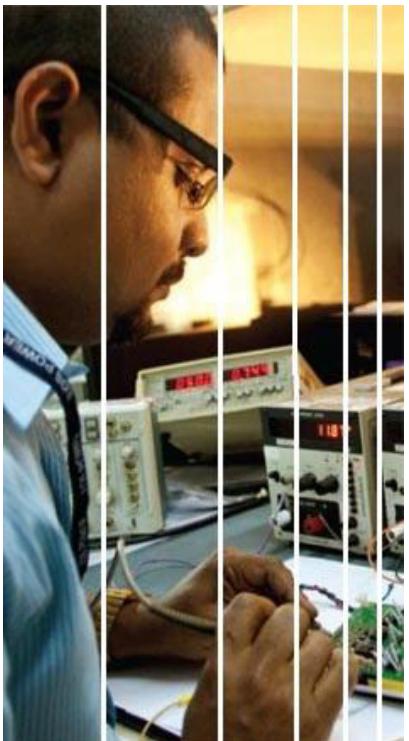
QUALITY CERTIFICATIONS



- **ISO 9001:2015** Quality Management System
- **ISO 14001:2004** Environmental Mgmt. System
- **UL Certification:** Product compliance testing & safety lab accredited under DAP
- **Nemko Certification** Product Compliance Testing & Safety Lab accredited under TBM
- **Factory Inspection by VDE**
- **Global Product Approvals by UL, CSA, Nemko, CCC**
- **Product Safety Standards** – IEC 60601, IEC 60950, CE mark (LVD Directive), EN55022, EN61000, CISPR22

POWER

DESIGN CAPABILITIES



- Power Design Center located in the manufacturing facility, Mumbai
- Dedicated team of 16 Engineers and staff
- Dedicated Proto Lab well equipped with Design and Analytical Test equipments
- Customized Product Designs
- PCBAs to sub-systems and turn-key box builds
- PCB, Mechanicals & Plastic Enclosure Design
- Value Added Services, Chassis, Back Panes, Sub-assemblies & Thermal Mgmt. Systems

POWER

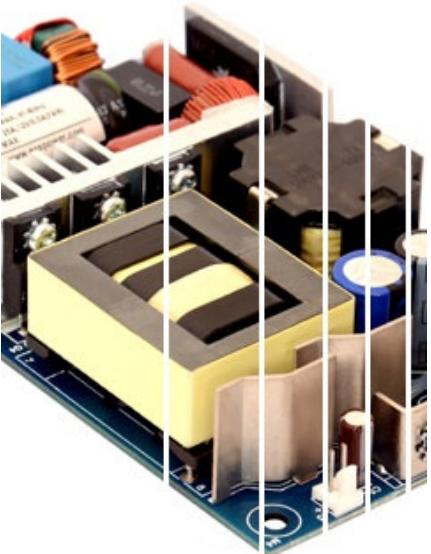
DESIGN CAPABILITIES



Areas of Expertise

- Safety Testing
- EMC Testing
- Pre-Compliance Testing
- Safety Report Writing
- Evaluation to specific standards
- Help resolving non-conformities
- Guidance on new or pending legislation
- Safety Plan Preparation
- Product Analysis and Advice

STANDARD POWER SUPPLIES



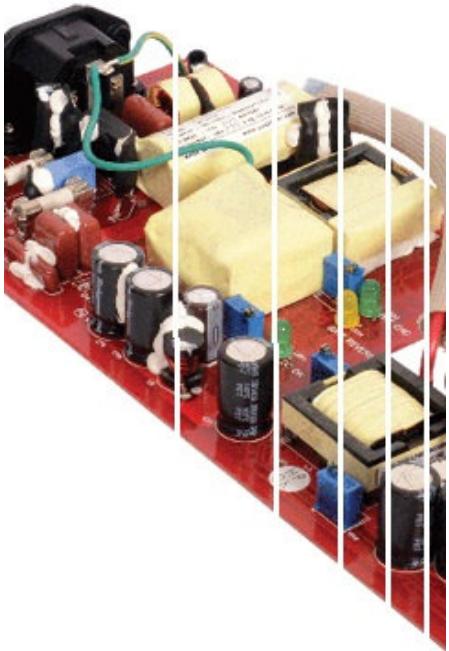
- Open Frame 2x3, 2x4, 3x5 and 4x6 inch standard footprints
- 40 to 550 Watts Industrial & Medical
- conduction cooled WLC550
- 3rd Edition Medical & 2nd Edition ITE Approvals.
- Class 1 & Class 2 options
- Low standby power operation
- Single to Quad Output Voltages
- Cover-kit Accessories

MODIFIED POWER SUPPLIES



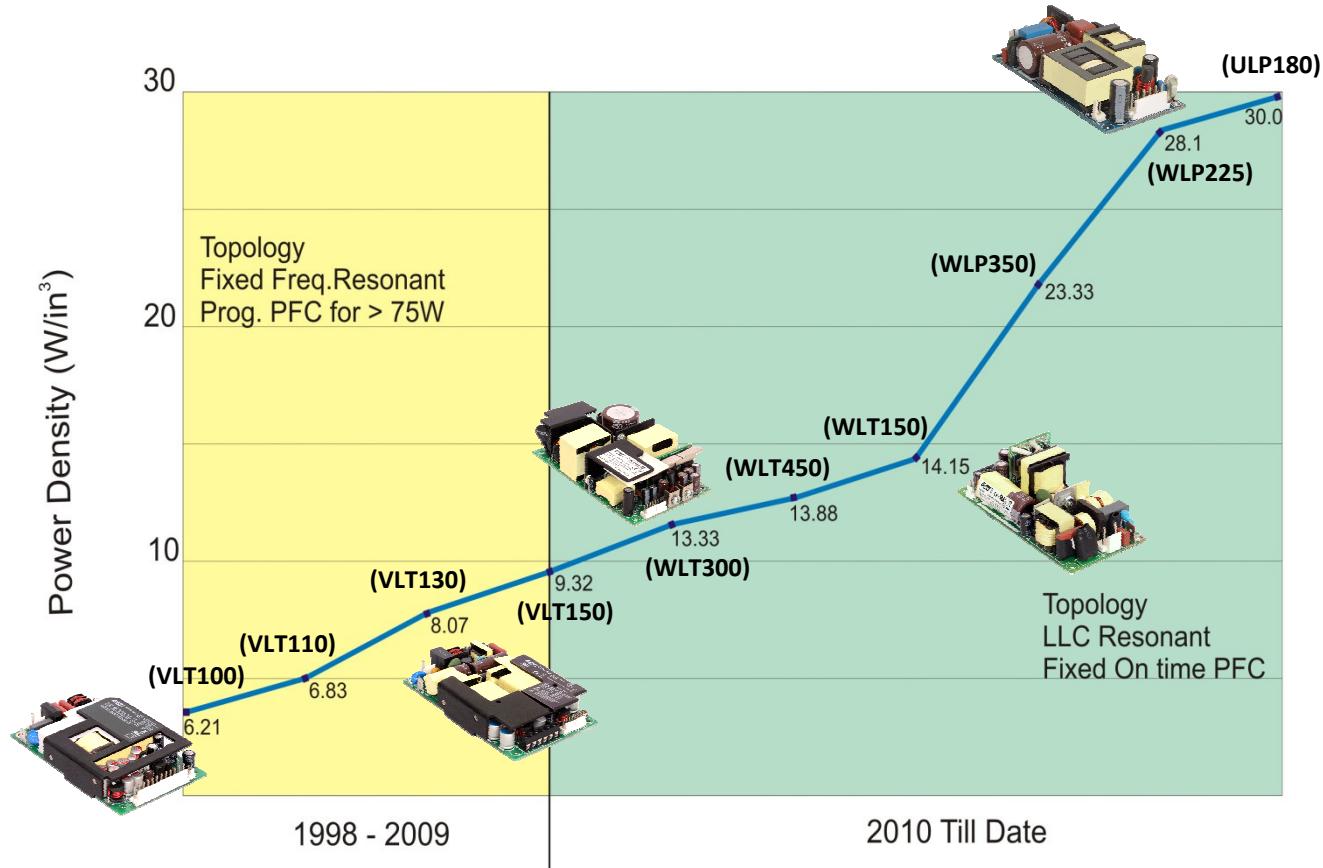
- Easy access to Modification Services
- Add signaling, metalwork & cable Harnesses, filtering solution
- Thermal management EMI/EMC assistance
- Voltage and connector changes
- Testing to customer defined specifications

CUSTOMIZED POWER SUPPLIES

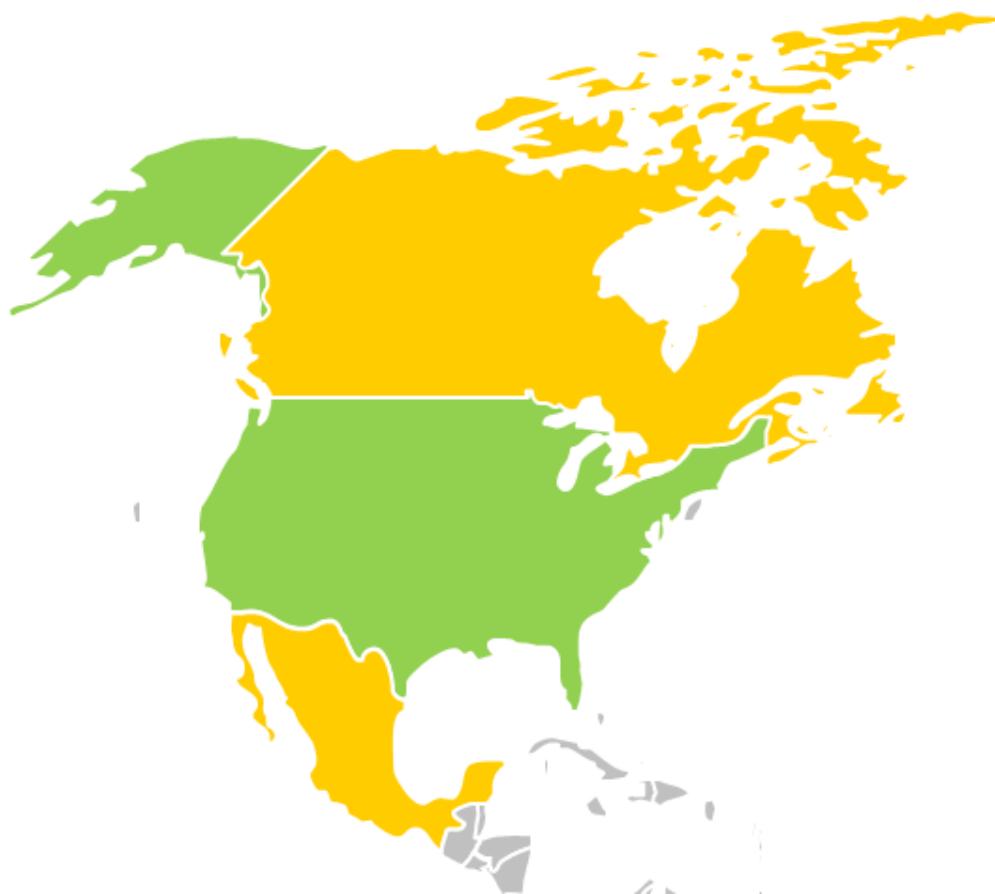


- Power Solutions to Customer specifications
- Dedicated Customer Design Teams
- Highly competent in Medical, ITE & Industrial Designs
- Approvals Guidance & Pre-compliance Testing assistance
- Designed & Manufactured in an ISO certified facility

TECHNOLOGY EVOLUTION



COVERAGE NORTH AMERICA



EOS POWER OFFICES



EOS PARTNER OFFICES

COVERAGE EUROPE



EOS POWER OFFICES



EOS PARTNER OFFICES

COVERAGE ASIA



EOS POWER OFFICES



EOS PARTNER OFFICES



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